

**AMENDMENTS TO THE CLAIMS**

The listing of claims will replace all prior versions, and listings, of claims in the application:

**Listings of Claims**

1. (Currently Amended) A method Method for rapid dialling in a telecommunication system that requires an indication of a B-number termination to establish a connection, which system is communicating with a telephone set (POTS) without ability to indicate such termination, the method comprising which method comprises the following steps:

- dialing a B-number is-dialed using said telephone set (POTS); which method is characterized in that:

- comparing a B-value (719) composed of the so far dialed digits is-compared with a list (MRD) of records (11,719, 001877, 08) stored in a database (DB) in the system; and

- conformity is found between matching the composed B-value (719) and a record (719) in said list (MRD), which found record points to a numeral (7) representing the total number of digits in the complete B-number;

2. (Currently Amended) The method Method for rapid dialling in a telecommunication system according to claim 1, further comprising the steps of: which method comprises the following further steps:

- comparing the [[a]] B-value (08) composed of the so far dialed digits is compared with a list (MRD) of records (11,719, 001877, 08) stored in [[a]] the database (DB) in the system;

- conformity is found between matching the composed B-value (08) and a record (08) in the list, which found record points to a prefix indicating (PX) that indicates that the so far dialed digits are to be ignored.[:]

3. (Currently Amended) The method Method for rapid dialling in a telecommunication system according to claim 1 or-2 whereby the telephone set (**POTS**) is connected to a Home Base Station (**HBS**) that is further connected to a network (**GSM**) via a Home Base Station Controller (**HBSC**), whereby the wherein a database (**DB**) is connected to the Home Base Station Controller (**HBSC**), which method comprises the following further steps:

- storing the composed B-value is stored in the Home Base Station Controller (**HBSC**) connected database;
- establishing a connection is established when a number of digits corresponding to said numeral (7) has been dialed.

4. (Currently Amended) The method Method for rapid dialling in a telecommunication system according to claim 1 or-2 whereby the telephone set (**POTS**) is connected to a Home Base Station (**HBS**) that is further connected to a network (**GSM**) via a Home Base Station Controller (**HBSC**), whereby the wherein a database (**DB**) is connected to the Home Base Station (**HBS**), which method comprises the following further steps:

- storing the composed B-value is stored in the Home Base Station (**HBS**) connected database;
- transferring each dialled digit is transferred from the Home Base Station (**HBS**) to the Home Base Station Controller (**HBSC**) when a number of digits corresponding to said numeral (7) has been dialed. [[::]]

5. (Currently Amended) The method Method for rapid dialling in a telecommunication system according to claim 4 further comprising the following steps which method comprises the following further steps:

- transferring an emulated "CALL" signal is transferred from the Home Base Station (**HBS**) to the Home Base Station Controller (**HBSC**);
- establishing a connection is established when the emulated "CALL" signal has been received.

6. (Currently Amended) The method Method for rapid dialling in a telecommunication system according to claim 4 further comprising the following steps: which method comprises the following further steps:

- resetting/starting a timer in the Home Base Station Controller (HBSC) resets/starts each time a digit is received :
- establishing a connection is established after the lapse of a predefined time of the timer.

7. (Currently Amended) An arrangement Arrangement for rapid dialling in a telecommunication system that requires an indication of a B-number termination to establish a connection, which system is communicating with a telephone set (POTS) without ability to indicate such termination comprising: which arrangement is characterised by:

- means for composing a B-value (710) of the so far dialed digits;
- means for comparing the composed B-value with a list (MRD) of records (11,710, 001877,08) stored in a database (DB) in the system;
- means for matching finding-conformity-between the composed B-value (710) and a record (710) in said list (MRD), which found record points the record pointing to a numeral (7) representing the total number of digits in the complete B-number,[[::]]

8. (Currently Amended) The arrangement Arrangement for rapid dialling in a telecommunication system according to claim [[1]] 7, which arrangement comprises:

- means to neglect for ignoring the so far dialed digits.

9. (Currently Amended) The arrangement Arrangement for rapid dialling in a telecommunication system according to claim 7 er-8 whereby the telephone set (POTS) is connected to a Home Base Station (HBS) connected to a network (GSM) via a Home Base Station Controller (HBSC), whereby the database (DB) is connected to the Home Base Station Controller (HBSC), which arrangement further comprises:

- means for storing to store the composed B-value in the Home Base Station Controller (HBSC);

- means for establishing to establish a connection when a number of digits corresponding to said numeral (7) has been dialed.

10. (Currently Amended) The arrangement Arrangement for rapid dialling in a telecommunication system according to claim 7 or 8 whereby the telephone set (POTS) is connected to a Home Base Station (HBS) connected to a network (GSM) via a Home Base Station Controller (HBSC), whereby a the database(DB) is connected to the Home Base Station (HBS), which arrangement further comprises:

- means for storing to store the composed B-value in the Home Base Station (HBS);

- means for transferring to transfer each dialled digit from the Home Base Station(HBS) to the Home Base Station Controller (HBSC).

11. (Currently Amended) The arrangement Arrangement for rapid dialling in a telecommunication system according to claim 10 which method further comprises :

- means for transferring to transfer an emulated "CALL" signal from the Home Base Station (HBS) to the Home Base Station Controller (HBSC);

- means for establishing to establish a connection when the emulated "CALL" signal has been received.

12. (Currently Amended) The arrangement Arrangement for rapid dialling in a telecommunication system according to claim 10 which arrangement further comprises a timer in the Home Base Station Controller (HBSC) and means to establish a connection after the lapse of a predefined time of the timer.